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**BIRCH, J. et al.**

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**July 19, 2004**

## U.S. PATENT DOCUMENTS

[illegible]

## FOREIGN PATENT DOCUMENTS

[illegible]

**OTHER DOCUMENTS** (including Author, Title, Date, Pertinent pages, etc.)

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|  | BEBBINGTON ET AL; "HIGH-LEVEL EXPRESSION OF A RECOMBINANT ANTIBODY FROM MYELOMA CELLS USING A GLUTAMINE SYNTHETASE GENE AS AN AMPLIFIABLE SELECTABLE MARKER"; BIO/TECHNOLOGY, Nature Publishing Co., New York, US, vol. 10, no. 2, 1992, pages 169-175, XP000906901. |
|  | ZHOU ET AL; "LARGE SCALE PRODUCTION OF RECOMBINANT MOUSE AND RAT GROWTH HORMONE BY FED-BATCH GS-NSO CELL CULTURES"; Cytotechnology, vol. 22, no. 1-3, 1996, pages 239-250, XP009012111.  |
|  | ZHOU ET AL; "FED-BATCH CULTURE OF RECOMBINANT NSO MYELOMA CELLS WITH HIGH MONOCLONAL ANTIBODY PRODUCTION"; Biotechnology and Bioengineering, Interscience Publishers, London, GB, vol. 55, 1997, pages 783-792, XP002170348.   |
|  | PU ET AL; "RAPID ESTABLISHMENT OF HIGH-PRODUCING CELL LINES USING DICISTRONIC VECTORS WITH GLUTAMINE SYNTHETASE AS THE SELECTION MARKER"; Molecular Biotechnology, Totowa, NJ, US, vol. 10, 1998, pages 17-25, XP-002923576.   |
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| *Examiner |  | Date Considered |  |
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